# The future in disinfectant cleaning, crew & passenger protection

The Ki-ose\* aircraft approved range covers all disinfectant cleaning and hygiene needs within the aircraft cabin.

For Inflight, turnaround and maintenance cleaning, for surfaces, devices and for hands; for crew and passengers: the Ki-ose® range has you fully covered.

**NEW:** Ki-ose® is the first Aircraft Approved Disinfectant Cleaners range to feature calculated and offset carbon footprints for CO2 Neutral Products!



Non-flammable formula. Airbus, Boeing and DGA aircraft approved for material compatibility.



Surface disinfectant and cleaner. Suitable with food preparation areas. Wipes for Hands & Surfaces.



Manufactured across multiple locations worldwide.



RTU & Concentrate products for economics & environmental impact.



Recyclable packaging.



Calculated Carbon Footprint Carbon Offset for CO2 Neutral Products.









worldwide









# Ki-ose® Range

## DISINFECTANT AND CLEANING PRODUCT

The Ki-ose® range of surface disinfectant cleaners have specially developed for the disinfectant cleaning of interior surfaces within aircraft. Formats range from ready-to-use solutions to concentrates and practical wipes. Ki-ose® is used by cleaners and cabin crew for many applications in the cockpit, cabin, galleys and lavatories, including surfaces in contact with food, trolleys, seats and seat belts, tray tables and overhead lockers. Approved for use in aircraft, our Ki-ose® range is safe to use and will not damage fabrics, plastic, metals, rubber or other surfaces. Ki-ose® has been dermatologically tested.

Ki-ose\* solutions comply with AMS 1453, AMS 1550, Boeing D6-7127 and BSS 7434, and are included in various applications of the Airbus CML.



### CONCENTRATE 1:19 (5%)

Product Code	Product	Units / Carton	Carton Dimensions and Weight	CO2 / unit EXW Paris
AR0000259	Ki-ose 322 5L jerrycan (eq. 100L RTU)	4	39 x 28 x 29 cm - 20,5 Kg	5,66 Kg
AR0006618	Ki-ose 322 20L jerrycan (eq. 400L RTU)	1	-	22,60 Kg
AR0000037	Ki-ose 322 Eco Dose Concentrate (eq. 500mL RTU)	24	15 x 20 x 12 cm - 2 kg	Coming soon



### READY-TO-USE (RTU)

Product Code	Product	Units / Carton	Carton Dimensions and Weight	CO2 / unit EXW Paris
AR0006606	Ki-ose 326 20L jerrycan	1	-	4,490 Kg
9813/51	Ki-ose 350 (No Fragrance) 20L jerrycan	1	-	4,490 Kg
AR0000253	Ki-ose 321 5L jerrycan	4	39 x 28 x 29 cm - 20,5 Kg	1,130 Kg
9813/42	Ki-ose 350 (No Fragrance) 5L jerrycan	4	39 x 28 x 29 cm - 20,5 Kg	1,130 Kg
AR0006616	Ki-ose 1L bottle	12	39 x 28 x 29 cm - 12,5 Kg	0,300 Kg
AR0006616	Ki-ose 323 500mL spray	12	29 x 20 x 25 cm - 7,4 Kg	0,218 Kg
9813/25	Ki-ose 350 (No Fragrance) 500mL spray	12	29 x 20 x 25 cm - 7,4 Kg	0,218 Kg
AR0000258	Ki-ose 327 Aerosol 400mL	12	22 x 28 x 26 cm - 6,5 Kg	0,725 Kg
AR0006464	Ki-ose 325 100mL spray	50	42 x 22 x 16 cm - 6,2 Kg	0,120 Kg
AR0006609	Ki-ose 324 30ml spray	100	34 x 34 x 13 cm - 4 8 Kg	0.083 Ka



### WIPE FOR OXYGEN MASKS AND COMMUNICATION DEVICES

Product Code	Product	Units / Carton	Carton Dimensions and Weight	CO2 / unit EXW Paris
AR0000246	Ki-ose 320 Wipe	1000	30 x 26 x 21 cm - 3,5 Kg	7,53 Kg /1000 units



### WIPES FOR HANDS AND SURFACES

Product Code	Product	Units / Carton	Carton Dimensions and Weight	CO2 / unit EXW Paris
AR0000246	Ki-ose 390 30-wipe pack	48	40 x 34 x 18 cm - 7,9 Kg	0,303 Kg
9171/100	Ki-ose 390 100-wipe canister	12	45 x 34 x 19 cm - 6,5 Kg	Coming soon
9171/300	Ki-ose 390 300-wipe bucket	6	56 x 39 x 19 cm - 9,2 Kg	Coming soon
4975/005	Ki-ose 390 Single Wipe	1000	39 x 34 x 19 cm - 6 Kg	12,79 Kg /1000 units
AR0006688	Ki-ose 380 Single Wipe	1000	39 x 34 x 19 cm - 6 Kg	10,44 Kg /1000 units



### DISINFECTANT FOAM FOR HANDS

390		Product Code	Product	Units / Carton	Carton Dimensions and Weight	CO2 / unit EXW Paris
	Ki-pst	AR0006623	Ki-ose Asept'Hands 50mL	50	36 x 18 x 13 cm - 4 Kg	Coming soon

Use biocides with caution. Before use, read the label and information concerning the product. Some referencies and formats are specific to some regions - Please contact our Sales Services.





